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List of Patents and Publications for Applicant's

Applicant  
Penelope N. Markham *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:  
March 23, 2001Group:  
1645U.S. Patent Documents  
See Page 1Foreign Patent Documents  
See Page 1Other Art  
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## U.S. Patent Documents

| Exam. Init. | Ref. Des. | Document Number | Date | Name | Class | Sub Class | Filing Date of App. |
|-------------|-----------|-----------------|------|------|-------|-----------|---------------------|
|             |           |                 |      |      |       |           |                     |

## Foreign Patent Documents

| Exam. Init. | Ref. Des. | Document Number | Date    | Country       | Class | Sub Class | Translation Yes/No |
|-------------|-----------|-----------------|---------|---------------|-------|-----------|--------------------|
| Cy          | B1        | GB 811,757      | 4/8/59  | Great Britain |       |           |                    |
| 9           | B2        | WO 96/24684     | 8/15/96 | PCT           |       |           |                    |
| 9           | B3        | WO 99/39575     | 8/12/99 | PCT           |       |           |                    |

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

| Exam. Init. | Ref. Des. | Citation   |
|-------------|-----------|--|
| Cy          | C9        | Abranches <i>et al.</i> , "Augmentation of peroxide damage to biofilms of <i>Streptococcus mutans</i> by transition-metal cations and Chelators," <i>Abstracts of the 101<sup>st</sup> General Meeting of the American Society for Microbiology</i> , 101:583, 2001. |
| 9           | C10       | Malhotra <i>et al.</i> , "Ligational behavior of N-substituted acid hydrazides towards transition metals and potentiation of their microbiocidal activity," <i>Journal of Inorganic Biochemistry</i> , 46(2):119-127, 1992   |
| 6           | C11       | Malhotra <i>et al.</i> , "Synthesis, characterization, and microbiocidal activity of $\alpha$ -mehtyl-2(2-thiophenomethylene) aryloxyacetic acid hydrazides and their metal complexes," <i>Journal of Inorganic Biochemistry</i> , 45(4):269-275, 1992.              |

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